

## Subjects Index

Acute inflammatory lesions, 27.  
Adenosine monophosphate, 290.  
Agarose slab gel isoelectric focusing, 129.  
*AIDS*, 145.  
— clinical issues, 156.  
— computed tomography, 187.  
— epidemiology, 147.  
— immunopathogenesis, 163.  
— labelled leukocyte scintigraphy, 221.  
— magnetic resonance imaging, 187.  
— polyclonal IgG, 212.  
— radioisotopes, 169.  
— radionuclide brain imaging, 243.  
— radionuclide imaging, 187, 201, 221.  
— role of gallium, 221.  
— role of nuclear medicine, 169.  
— scientific issues, 156.  
— technetium-99m DTPA transfer/permeability, 231.  
— ultrasonics, 187, 201.  
— X ray, 187.  
Alkyl esters, 80.  
Androgen receptors, 62.  
Animal modeling of schizophrenia, 18.  
Animal models, 31.  
Antibodies antidigitalis, 134.  
Antibody radiolabelled, 72, 73, 80.  
Antibody radiolabelling, 63, 66.  
Antiepileptic GABA analog, 71.  
Antisense oligodeoxynucleotide probes, 25, 47.  
Aprotinin, 82.  
Aromatase, 54.  
Asialoglycoprotein receptor, 40.  
Athymic mice bearing human tumor xenografts, 73.  
Autoradiographic microimaging, 45.  
Autoradiography, electronic, 42.  
Autoradiography, quantitative whole-body, 53, 56, 80, 81.

**B**

Biguanides, 73.  
Biodistribution, 89.  
Bioreductive drugs, 44.  
Bisphosphonic acids, 80.  
Bladder cancer, 69.  
BNCT, 15, 30.  
Bone marrow, 119.  
Bone mineral density, 280.  
Boranes, highly iodinated, 84.  
Boron neutron capture therapy, 15, 30, 51.  
*Brain*, 243.  
— metabolism, 59.  
— degenerative disease, 3.  
Breast cancer, 36.  
Breast tumor, 78.  
Breast tumor cells, 29.  
Bronchial carcinoid, 311.  
Bull's-eye analysis, 111.

**C**

5-(<sup>125</sup>I)Iodo-2'-Deoxyuridine, 35.  
Ca-125 antigen, 72.  
Calcified tissues, 80.  
Canonic variable, 140.  
Carbohydrate ligands, 40.  
Carboranes, highly iodinated, 84.  
Cardiac radiotracer development, 38.  
Cardiolipin, 73.  
Cardiopulmonary bypass, 55.  
Cardiopulmonary bypass operation, 24.  
CAT, 59.  
CE7 monoclonal antibody, 60.  
Chelating agents, bifunctional, 300.  
Children, 82, 119.  
Chlorpromazine, 290.  
CIT, 59.  
Colon carcinoma, 80.  
Colorectal cancer, 35.  
Computed tomography, 49.  
Computed tomography in *AIDS*, 187.  
Coronary artery disease, 111, 267.  
Cu-67, 80.  
Cyclosporin A, 122.  
CYFRA-21.12, 85.  
Cytokeratin, 285.

**D**

Degenerative brain disease, 3.  
Deoxyglucose-(2) retention, 36.  
Digitalis-like factor, endogenous, 134.  
Discriminant analysis, 140.  
DNA, 64, 290.  
DNA hybridization, 63.  
Dopamine, 11.  
Dopamine D1 receptor antagonist A-69024, 67.  
Drugs, bioreductive, 44.

**E**

Electronic autoradiography 56, 80, 81.  
Embolism, 76.  
Endocytosis, receptor mediated, 4.  
Epidemiology, 147.  
Erythrocyte, 134.  
Estrogen receptor, 26.  
Exophthalmos, 105.

**F**

Female athletes, 280.  
Flow oxygenator, 24.  
Fluorouracil-(5), 35.  
FIBG, 83.  
Folinic acid, 35.

Follow-up, 311.  
Fractionation, 129.

**G**

GABA, 71.  
Gallium in *AIDS*, 221.  
Gene translation, 13.  
Glucaric acid, 70.  
Glucose transport proteins, 36.  
GLUT, 36.  
Goiter, mediastinal, 116.  
Graves' disease, 105.

**H**

Health physics, 99.  
Heart surgery, 274.  
Hepatocyte delivery, selective, 49.  
*HIV*  
— infection, 145.  
— clinical issues, 156.  
— epidemiology, 147.  
— immunopathogenesis, 163.  
— polyclonal IgG, 212.  
— radionuclide imaging, 221.  
— scientific issues 156 HMPAO, 89.  
Human immunoglobulin, 74.  
Hypoxic cell radiosensitizers, 44.  
Hypoxic tissues, marker, 65.

**I**

Imaging dopamine transporters, 11.  
Imaging gene translation, 13.  
Iminothiolane, 74.  
*Immunoassay*, 251, 264.  
— isotopic, 264.  
— non-isotopic, 264.  
Immunoglobulin-G, polyclonal, 212.  
Immunoglobulin, human, 74.  
Immunoradiometric assay, 285.  
Immunoreactivity, 129.  
Immunoscintigraphy, 69.  
(<sup>125</sup>I)N-Methyl-4-iododexetimide, 34.  
Indium-111 octreotide, 105.  
Indium-111-DTPA-Octreotide, 311.  
Infection detection, 89.  
Interleukin, 27.  
Iodine-123 labelled, 67.  
Iodine-125 labelled antibody, 73.  
Iodine-125-12-(m-iodophenyl)-dodecylphosphocholine, 78.  
IRMA, 285.

**L**

Leukocytes, 89, 221.  
Lipophilicity, 73.

Lipoprotein-like microemulsion, 49.  
Lithotripsy, 82.  
Liver marker enzymes, 19.  
Liver metastases, 35.  
Lung neoplasms, 285.

# M

Macromolecules, 8.  
Magnetic resonance imaging in AIDS, 187.  
Malignant melanoma, 44.  
Marker enzymes of liver, 19.  
Markers of hypoxic tissues, 65.  
Markers of tumor hypoxia, 41.  
Melanoma tumor cells, 29.  
Melanoma, malignant, 44.  
Menstrual cycle alterations, 280.  
Metaiodobenzylguanidine, 57, 119.  
MIBG, 57, 83.  
Monkey, 71.  
Monoaminergic nerve terminal loss, 32.  
Monoclonal antibodies, 36, 69.  
Monoclonal antibody, 60, 66, 72, 80.  
MRI, 30.  
Multidrug resistance, 122.  
Myocardial perfusion, 267.

# N

Na<sup>+</sup>-K<sup>+</sup>-adenosine triphosphatase, 134.  
Nephrolithiasis, 82.  
Neural crest tumors, 44.  
Neuroblastoma, 119.  
Neurochemistry, 9.  
Neuron specific enolase, 140.  
Neurosurgery, 274.  
Neurotoxin, unilateral intracerebral injections, 31.  
Neutrophil activating peptide, 27.  
Neutrophil dynamics, 24.  
Nitroimidazoles, 14.  
Non-isotopic labels, 251.  
Nuclear medicine, 99.  
Nuclear medicine and AIDS, 169.

# O

(14C)-Olanzapine, 53.  
Oligodeoxynucleotides, 13, 25.  
Oncogenes, 47.  
Organotechnetium compounds, 122.  
Ovarian cancer, 72.

# P

Pancreatic cancer, 69.  
Para-(18F)fluorobenzylguanidine, 22.  
Parkinson's disease, 59.  
PET, 3, 30, 67, 83.  
PFBG, 22.  
Pharmaceutical research, 5.  
Phentermine, 59.  
Phospholipid ether, 20.  
Phospholipid ether analogs, 75, 79.  
Phosphorothioate derivative, 64.  
Photodynamic therapy, 9, 28, 48.  
Physical activity, 280.  
Polyclonal IgG in AIDS, 12.  
Postoperative infections, 274.  
Potassium, 134.

Pretargeting components, pharmacology, 20.  
Protein precipitation, 84.

# Q

Quantitative whole-body autoradiography, 53, 56, 81.  
QWBA, 53, 56.

# R

Rabbit anti-human serum albumin IgG, 129.  
Radiation dosimetry, 70, 72.  
Radiation protection, 99.  
Radioimmunoconjugates, 300.  
Radioiodinated steroidal aromatase inhibitors, 55.  
Radioisotopes in AIDS, 169.  
Radioisotopes in pharmaceutical research, 5.  
*Radiolabeled*  
— 7alpha-iodo-5alpha-dihydrotestosterone, 62.  
— agents, 42.  
— human cytokines, 27.  
— oligodeoxynucleotides, 13, 25.  
— photosensitizers, 48.  
— tyrosinase inhibitors, 44.  
Radiolabelling antibodies, 63.  
*Radiomucide*  
— brain imaging in AIDS, 245.  
— imaging in AIDS, 187, 201, 221.  
Radiopharmaceutical research, 45.  
Radiopharmacology, 62.  
Radioresistance, 41.  
Radiosensitization, 290.  
Radiosensitizers, 11.  
Radiotracers, 31, 32, 34, 38.  
Radiotracer distributions, 9.  
Rat, 53, 71, 81.  
Rat heart, 22, 38.  
Receptor mediated endocytosis, 4.  
Red blood cells hemolysis, 84.  
Renal structure, 82.  
Reverse transcriptase inhibitor, 81.  
Rhesus monkey brain metabolism, 59.  
RNA, 64, 290.  
Rubidium-86, 134.

# S

Schizophrenia, animal modeling, 18.  
Scintigraphy, 27.  
Selective tumor targeting, 7.  
Semipreparative isoelectric focusing, 129.  
Site specific delivery of radiolabelled agents, 42.  
Situs viscerum inversus, 116.  
Small cell lung cancer, 140.  
Sodium, 134.  
Solid tumors, 8.  
SPECT, 3, 59, 67, 111, 267.  
Stereochemical factors, 75.  
Storage phosphor imaging plates, 62.  
Super scan, 119.  
Synaptic vesicle monoamine transporter, 32.

# T

Tacrine, 19.  
TAO, 105.

Technetium-99m DTPA transfer permeability in AIDS, 231.

# Technetium-99m

— human immunoglobulin, 74.  
— labelled, 36, 54.  
— labelled aprotinin, 82.  
— labelled monoclonal antibody, 72.  
— labelled single-stranded natural DNA, 64.  
— labelling of monoclonal antibody, 66.  
— -D-glucuric acid, 70.  
— -HMPAO, 89, 274.  
— -IOR-CEA-, 158.  
— -MIBI, 267.  
— -MIBI SPECT, 111.  
— -P280, 76.  
— -PAO-azomycin glucuronide, 65.

# Therapy

— boron neutron capture, 15, 30, 51.  
— photodynamic, 9.  
— photodynamic, 28, 48.  
Thrombin, 55.  
Thrombosis, 76.  
Thyroglobulin, 116.  
Thyroid associated ophthalmopathy, 105.  
Thyroid neoplasms, 116.  
Tissue polypeptide antigen, 140.  
Tissue polypeptide specific antigen, 285.  
Tissues, calcified, 80.  
TPS, 285.  
Tropolone, 89.  
*Tumor*  
— cell killing, 25.  
— cells, breast and melanoma, 29.  
— glucose transport proteins, 36.  
— hypoxia, 14.  
— markers of, 41.  
— imaging, 122.  
— markers, 285.  
— of neural crest, 44.  
— retention, 75, 79.  
— of phospholipid ether, 20.  
— solid, 8.  
— stroma, 7.  
— targeting, selective, 7.  
Tyrosinase, 44.

# U

Ultrasonics in AIDS, 187, 201.

# V

Verapamil, 122.  
Visual analysis, 111.

# W

White blood cells, 274.

# X

X-Ray contrast agents, 84.  
X-Ray in AIDS, 187.

# Y

Yttrium-90, 25.

# Authors' Index

## A

Abrams M. J., 55.  
Adelstein S. J., 35, 69.  
Advani S. J., 26.  
Affleck D. J., 83.  
Alfano B., 201.  
Ameglio F., 140.  
Amstutz H. P., 60.  
Antonini G., 274.  
Axworthy D. B., 20.

## B

Bacciardi D., 69.  
Bagni B., 280, 311.  
Bakan D. A., 49.  
Baker D., 54.  
Baldassarri S., 69.  
Balestracci D., 69.  
Ballinger J. R., 14, 122.  
Balzan S., 134.  
Bandera M., 285.  
Baranowska-Kortylewicz J., 35, 69.  
Baroli A., 274.  
Barth R. F., 15.  
Basadonna P., 311.  
Bassa P., 267.  
Baum R. P., 72.  
Beaumier P. L., 20.  
Beghé B., 285.  
Belinskiy V., 24.  
Bellotti C., 274.  
Benard F., 48.  
Berry C. R., 22.  
Bianchi L., 99.  
Bijsterbosch M. K., 4.  
Bischof Delaloye A., 80.  
Bisetti A., 140.  
Bizzarro A., 105.  
Blok D., 89.  
Boccardi A., 274.  
Bodei L., 70.  
Boggi U., 69.  
Boja J., 11.  
Bombardieri E., 251.  
Boniface G. R., 36.  
Bonini R., 35.  
Bonino C., 69.  
Bonora D., 35.  
Borsato N., 111.  
Bourque J. R., 36.  
Bowen W. D., 29.  
Boxen I., 122.  
Brocchi A., 251.  
Brown D. Q., 41.  
Brown R. S., 78.  
Brown T. J., 62.  
Brownell A-L., 59.  
Brueggemeier R. W., 54.  
Brunetti A., 201.  
Buchegger F., 80.  
Buhler K. R., 51.  
Buralli S., 35, 69.  
Buscombe J. R., 212.  
Byon C., 59.

## C

Calame W., 89.  
Calcagni M. L., 57.  
Caldwell J., 5.  
Campani D., 69.  
Candelpergher G., 111.  
Cantor C. R., 64.  
Cao R. Z., 66.  
Cappelli G., 251.  
Carrel F., 60.  
Carroll F. I., 11.  
Casillas J. V., 187.  
Castagna M., 69.  
Cavallini R., 280.  
Celentano L., 201.  
Ceriani L., 285.  
Cerveny C., 84.  
Chang D., 44.  
Chang M., 81.  
Chapman J. D., 41.  
Charalambous A., 31.  
Charles N. D., 47.  
Chay S. H., 53.  
Chierichetti F., 111.  
Chinol M., 57.  
Chiu M., 40.  
Ciardi L., 274.  
Ciranna G., 70.  
Clerici M., 163.  
Coleman R. E., 22.  
Coli A., 251.  
Collecchi P., 69.  
Conte L., 99.  
Corstens F. H. M., 212.  
Cosenza S., 47.  
Costa A., 69.  
Costa D. C., 243.  
Counsell R. E., 20, 49, 75, 78, 79.  
Crane P. D., 36.

## D

Dalgleish A. G., 156.  
Daniel J., 51.  
Dannals R. F., 11.  
Darby M. V., 54.  
De Angelis G., 140.  
De Bellis A., 105.  
De Grado T. R., 22.  
Dehart P., 71.  
Del Vecchio E., 105.  
Derial K., 47.  
Desombre E. R., 26.  
Dewanjee M. K., 25, 55.  
Dewanjee M. R., 24.  
Di Bartolo V., 134.  
Di Chiro G., 201.  
Di Luca L., 35, 69, 70.  
Di Martino S., 105.  
Di Sacco S., 35, 69.  
Donald E., 62.  
Donovan Post M. J., 187.  
Dvorak H. F., 7.  
Dziuk E., 82.

## E

Easterbrook P., 156.  
Ell P. J., 145.  
Elmaleh D. R., 59.  
Engelhardt E. L., 41.  
Englert D. F., 42.  
Englert D., 56.  
Ensing G. J., 89.  
Erlichman C., 122.  
Ethier S. P., 78.

## F

Falcone A., 35.  
Federghini M., 251.  
Feenstra K. L., 80.  
Feitsma H. I. J., 89.  
Fenning M. F., 41.  
Ferlin G., 111.  
Fernandes C., 58, 74.  
Ferrazzini S., 280.  
Fischman A. J., 59.  
Fisher S. J., 75, 78.  
Fogarasi M., 63, 64.  
Fontanini G., 69.  
Fornaciari G., 69.  
Franceschini R., 57.  
Franchini L., 274.  
Frey K. A., 9, 31, 32.  
Fritzberg A. R., 20.

## G

Gacinovic S., 243.  
Gakis D., 35, 69, 70.  
Galli M., 147.  
Gandini G., 274.  
Gangopadhyay A., 129.  
Gano L., 58, 73, 74.  
Ganz W. I., 169.  
Garancini S., 99.  
Garcia A., 267.  
Garg P. K., 22.  
Gazzard B. G., 156.  
Geatti O., 311.  
Ghafourpour A. K., 25.  
Ghione S., 134.  
Giammarile F., 119.  
Giannarelli D., 140.  
Giganti M., 251.  
Gion M., 251.  
Giovannella L., 285.  
Giulianotti P. C., 69.  
Goedemans W., 89.  
Golberg K., 36.  
Golberg L., 36.  
Gold D. V., 69.  
Goldenberg D. M., 69.  
Goldsmith S. J., 221.  
Greenfield J. C., 80.  
Gross M. D., 27, 75, 78, 79.  
Guay V., 300.  
Guerra U. P., 311.

Guglielmini C., 280.  
Gulden M. F., 29.  
Gustavson L. M., 20.

## H

Hamlin D. K., 51, 84.  
Hanna M., 25.  
Hanson R. N., 26, 59.  
Harshad M., 290.  
Hasan S. S., 290.  
Hasler P. H., 60.  
Hay R. V., 27.  
Henderson B. W., 28.  
Herman J. L., 53.  
Herranz R., 267.  
Hnatowich D. J., 63, 64.  
Hochberg R. B., 62.  
Hopton D., 62.  
Hör G., 72.  
Hoyte R. M., 62.  
Hsu L-C., 24.  
Hughes A., 26.  
Huguet M., 267.  
Hylarides M. D., 20.

## I

Inglese E., 274.

## J

Jewett D. M., 32.  
Jimbow K., 44.  
John C. S., 29.  
Judy R. W., 80, 81.

## K

Kabalka G. W., 30.  
Kapadvanjwala M., 24, 25, 55.  
Kassiou M., 34, 67.  
Kassis A. I., 35, 69, 129.  
Katayama M., 73.  
Katsifis A., 34, 67.  
Kessel D., 9.  
Khaw B. A., 70.  
Kilbourn M. R., 31, 32.  
Koeppel R. A., 32.  
Kopajic T., 11.  
Korz W., 72.  
Kubo A., 73.  
Kudrevich S. V., 48.  
Kuhar M. J., 11.  
Kuhl D. E., 3, 32.  
Kumar P., 65.  
Kunkel S. L., 27.

## L

Labaree D., 62.  
Lawrence T. S., 11.  
Lazzeri E., 70.

Lee Blang S. D., 187.  
 Lee L. C., 32.  
 Li K. J., 66.  
 Liang A. Y., 59.  
 Ling V., 122.  
 Lipska B. K., 18.  
 Liversey J. C., 84.  
 Llamas Olier A., 119.  
 Loc'h C., 34.  
 Lombardi G., 116.  
 Longino M. A., 49.  
 Lopez D. M., 25.  
 Lucignani G., 145.  
 Lumbroso J., 119.  
 Lyle L. R., 27.

**M**

Madeddu G., 251.  
 Madiyalakan R., 72.  
 Madras B. K., 59.  
 Magriñá J., 267.  
 Mallett R. W., 20.  
 Malmud I. S., 47.  
 Manca G., 70.  
 Manfredini F., 280.  
 Mannan R., 65.  
 Mansi L., 105, 116.  
 Mardrossian G., 63, 64.  
 Mardon K., 34, 67.  
 Mariani G., 35, 69, 70.  
 Mattner F., 34, 67.  
 Maussieri M. L., 251.  
 Mazzoni G., 280.  
 McEwan A. J. B., 36, 44, 65.  
 McNally W., 71.  
 McQuarrie S. A., 36, 72.  
 Messeri G., 264.  
 Messina L. M., 76.  
 Miller R. F., 243.  
 Minello S., 111.  
 Moh P. P., 54.  
 Molea N., 69, 70.  
 Monciardini M., 99.  
 Montali U., 134.  
 Moragas M., 267.  
 Moyle G. J., 156.  
 Musiani A., 274.  
 Muttini P., 251.

**N**

Najdovski L., 34.  
 Nakamura K., 73.  
 Narula J., 70.  
 Nelson C.A., 36.  
 Neves M., 73.

Newman O. C., 27.  
 Niesen A., 72.  
 Noujaim A. A., 36, 72, 300.  
 Novak-Hofer I., 60.

**O**

O'Doherty M. J., 231.  
 Olszewski S., 82.  
 Orsolon P., 311.  
 Oster Z. H., 45.  
 Ouellet R., 48.  
 Oyen W. J. G., 212.

**P**

Pacilio C., 116.  
 Pak K. Y., 70.  
 Palestro C. J., 221.  
 Pallotta G., 140.  
 Panza N., 105, 116.  
 Paone G., 140.  
 Patrício L., 58, 73, 74.  
 Pauwels E. K. J., 89.  
 Pecorale A., 57.  
 Pegoraro S., 134.  
 Pelizzola D., 251.  
 Peng Z., 300.  
 Pieraccini L., 134.  
 Piffanelli A., 251.  
 Pigorini F., 140.  
 Pinchuk A. N., 20, 75, 79.  
 Piwnica-Worms D., 13.  
 Pohland R. C., 53.  
 Przedlacki J., 82.

**Q**

Quin G. A., 76.

**R**

Radulovic L., 71.  
 Raffel D. M., 38.  
 Raman R., 201.  
 Rambaldi P. F., 105.  
 Rampa M. A., 20, 75, 78, 79.  
 Rauth A. M., 14.  
 Reddy E. P., 47.  
 Regan D., 76.  
 Reno J. M., 20.  
 Revoltella R., 134.  
 Riccardi R., 57.  
 Ricci S., 35.  
 Rice K., 40.  
 Rimoldi R., 285.  
 Rodrigues A., 58, 74.

Roncari G., 99, 285.  
 Rota G., 251.  
 Rotondo A., 201.  
 Rousseau J., 48.  
 Rubello D., 111.  
 Rudoni M., 274.  
 Rusckowski M., 63, 64.

**S**

Sabalich I., 251.  
 Sacchetti G. M., 274.  
 Saitta B., 111.  
 Salvadori P.A., 69.  
 Salvatore M., 201.  
 Samra S. T., 44.  
 Sano T., 64.  
 Santambrogio S., 147.  
 Saravis C. A., 129.  
 Scheffel U., 11.  
 Schneider R. F., 41.  
 Schubiger P. A., 60, 80.  
 Schuette M. R., 80, 81.  
 Schweitzer A. A., 42, 56.  
 Schwendner S. W., 49.  
 Sebolt-Leopold J. S., 44.  
 Serafini A. N., 24, 25, 55, 169.  
 Servidei T., 57.  
 Setoain J., 267.  
 Sfakianakis G. N., 24, 25, 55.  
 Shapiro B., 27, 76.  
 Sharkey R. M., 69.  
 Sheldon K. M., 122.  
 Shore S., 47.  
 Shoup T. M., 59.  
 Singh S., 44.  
 Skinner R. S., 27.  
 Skinner R. W. S., 75, 78, 79.  
 Slatter J. G., 80, 81.  
 Smith A., 80.  
 Smith C. L., 64.  
 Solá M., 267.  
 Soloway A. H., 15.  
 Som P., 45.  
 Somayaji V. V., 300.  
 Sood V. K., 81.  
 Soricelli A., 201.  
 Spigarelli M. G., 49.  
 Srivastava R. R., 51, 84.  
 Stembrowicz Z., 82.  
 Stobbe C. C., 41.  
 Strauss H. W., 70.  
 Stray J. E., 51.  
 Strickland D. K., 83.  
 Su F.-M., 20.  
 Subramanian M., 25.  
 Sykes T. R., 36, 72, 300.

**T**

Talmassons G., 311.  
 Tandon M., 44.  
 Tarditi L., 69.  
 Theodore L. J., 20.  
 Thomas H., 40.  
 Troncone L., 57.  
 Turco G. L., 251.

**U**

Urbain J. L., 47.

**V**

Vaidyanathan G., 83.  
 Valpondi V., 280.  
 Van Den Abbeele A. D., 129.  
 Van Lier J. E., 48.  
 Van der Borcht T. M., 32.  
 Vekemans M. C., 47.  
 Vessella R. L., 51.  
 Viacava P., 69.  
 Vilner B. J., 29.

**W**

Wadhwa M., 40.  
 Wahl R. L., 75, 78.  
 Wang Q. J., 36.  
 Weg J. G., 76.  
 Weichert J. P., 20, 49, 75, 78, 79.  
 Weinberger D. R., 18.  
 Welling M., 89.  
 Wieble L. I., 44, 65.  
 Wilbur D. S., 51, 84.  
 Willem L., 25.  
 Winnard P. jr., 63, 64.  
 Witheman M. L., 187.  
 Wong D., 11.  
 Woolf T., 19.  
 Wu S. M., 55.

**Y**

Yu Y. L., 66.

**Z**

Zalutsky M. R., 22, 83.  
 Zanco P., 111.  
 Zhang Z., 65.  
 Zhou W. H., 66.

